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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Computing curricula 2001](#)

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: pdf(613.63 KB)

html(2.78 KB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Enhancing teaching using the Internet: report of the working group on the World Wide Web as an interactive teaching resource](#)

Stephen Hartley, Jill Gerhardt-Powals, David Jones, Colin McCormack, M. Dee Medley, Blaine Price, Margaret Reek, Marguerite K. Summers

 June 1996 **ACM SIGCSE Bulletin , Proceedings of the 1st conference on Integrating technology into computer science education**, Volume 28 Issue SI

Full text available: pdf(1.26 MB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Astrolabe: A robust and scalable technology for distributed system monitoring, management, and data mining](#)

Robbert Van Renesse, Kenneth P. Birman, Werner Vogels

 May 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 2

Full text available: pdf(341.62 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scalable management and self-organizational capabilities are emerging as central

101015, 984

requirements for a generation of large-scale, highly dynamic, distributed applications. We have developed an entirely new distributed information management system called Astrolabe. Astrolabe collects large-scale system state, permitting rapid updates and providing on-the-fly attribute aggregation. This latter capability permits an application to locate a resource, and also offers a scalable way to track sys ...

Keywords: Aggregation, epidemic protocols, failure detection, gossip, membership, publish-subscribe, scalability

5 Multimedia and visualization: Dynamic structuring of web information for access visualization

Jess Y. S. Mak, Hong Va Leong, Alvin T. S. Chan

March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

Full text available:  pdf(765.23 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Internet has led to the formation of a global information infrastructure. To explore a web site, a site map would be useful as a short cut for a user to locate for the target information in a structured and efficient manner, rather than drilling into the web site following hyperlinks, reading possibly irrelevant information. Useless information impacts a mobile web environment, where mobile clients are only connected with unreliable wireless channels of limited bandwidth. Structured web page ...

Keywords: DOM, VRML, XML, visualization, web document structure

6 Web engineering: A visual environment for dynamic web application composition
Kimihiro Ito, Yuzuru Tanaka
August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia**

Full text available:  pdf(1.56 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

HTML-based interface technologies enable end-users to easily use various remote Web applications. However, it is difficult for end-users to compose new integrated tools of both existing Web applications and legacy local applications such as spreadsheets, chart tools and database. In this paper, the authors propose a new framework where end-users can wrap remote Web applications into visual components called *pads*, and functionally combine them together through drag & drop-paste operations. ...

Keywords: hypermedia, intelligentPad, personalization, web application linkage, web application wrapping

7 Link services or link agents?

L. A. Carr, W. Hall, S. Hitchcock

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems**

Full text available:  pdf(1.59 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

8 Spoken dialogue technology: enabling the conversational user interface

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available:  pdf(987.69 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...

Keywords: Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

9 Semantic interfaces and OWL tools: Semantic email

Luke McDowell, Oren Etzioni, Alon Halevy, Henry Levy

May 2004 **Proceedings of the 13th international conference on World Wide Web**

Full text available:  pdf(508.79 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper investigates how the vision of the Semantic Web can be carried over to the realm of email. We introduce a general notion of semantic mail, in which an email message consists of an RDF query or update coupled with corresponding explanatory text. Semantic email opens the door to a wide range of automated, email-mediated applications with formally guaranteed properties. In particular, this paper introduces a broad class of *semantic email processes*. For example consider the process ...

Keywords: decision-theoretic, formal model, satisfiability, semantic web

10 Session summaries from the 17th symposium on operating systems principle (SOSP'99)

Jay Lepreau, Eric Eide

April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2

Full text available:  pdf(3.15 MB) Additional Information: [full citation](#), [index terms](#)

11 A survey of Web metrics

Devanshu Dhyani, Wee Keong Ng, Sourav S. Bhowmick

December 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 4

Full text available:  pdf(289.28 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The unabated growth and increasing significance of the World Wide Web has resulted in a flurry of research activity to improve its capacity for serving information more effectively. But at the heart of these efforts lie implicit assumptions about "quality" and "usefulness" of Web resources and services. This observation points towards measurements and models that quantify various attributes of web sites. The science of measuring all aspects of information, especially its storage and retrieval or ...

Keywords: Information theoretic, PageRank, Web graph, Web metrics, Web page similarity, quality metrics

12 Pen computing: a technology overview and a vision

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Full text available:  pdf(5.14 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public

as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

13 Modeling methodology b: XML-based modeling and simulation: web service technologies and their synergy with simulation

Senthilanand Chandrasekaran, Gregory Silver, John A. Miller, Jorge Cardoso, Amit P. Sheth
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**

Full text available:  [pdf\(186.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The World Wide Web has had an huge influence on the computing field in general as well as simulation in particular (*e.g.*, Web-Based Simulation). A new wave of development based upon XML has started. Two of the most interesting aspects of this development are the Semantic Web and Web Services. This paper examines the synergy between Web service technology and simulation. In one direction, Web service processes can be simulated for the purpose of correcting/improving the design. ...

14 Information gathering in the World-Wide Web: the W3QL query language and the W3QS system

David Konopnicki, Oded Shmueli
December 1998 **ACM Transactions on Database Systems (TODS)**, Volume 23 Issue 4

Full text available:  [pdf\(1.36 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The World Wide Web (WWW) is a fast growing global information resource. It contains an enormous amount of information and provides access to a variety of services. Since there is no central control and very few standards of information organization or service offering, searching for information and services is a widely recognized problem. To some degree this problem is solved by "search services," also known as "indexers," such as Lycos, AltaVista, Yahoo, and others. ...

Keywords: CGI, FORMS, HTML, HTTP, PERL, World-Wide Web, query language, query system

15 Analysis of lexical signatures for improving information persistence on the World Wide Web

Seung-Taek Park, David M. Pennock, C. Lee Giles, Robert Krovetz
October 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 4

Full text available:  [pdf\(808.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


A *lexical signature* (LS) consisting of several key words from a Web document is often sufficient information for finding the document later, even if its URL has changed. We conduct a large-scale empirical study of nine methods for generating lexical signatures, including Phelps and Wilensky's original proposal (PW), seven of our own static variations, and one new dynamic method. We examine their performance on the Web over a 10-month period, and on a TREC data set, evaluating t ...

Keywords: Broken URLs, TREC, World Wide Web, dead links, digital libraries, indexing, information retrieval, inverse document frequency, lexical signatures, robust hyperlinks, search engines, term frequency

16 Reducing cognitive overhead on the world wide web

Rebecca J Witt, Susan P Tyerman

January 2002 **Australian Computer Science Communications , Proceedings of the twenty-fifth Australasian conference on Computer science - Volume 4**, Volume 24 Issue 1

Full text available:  pdf(1.10 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

HyperScout, a Web application, is an intermediary between a server and a client. It intercepts a page to the client, gathers information on each link, and annotates each link with the discovered information. This paper reports on the development of *HyperScout var UniSA*, a development of the HyperScout model and application, that dramatically extends static and dynamic link annotations. Annotations provide the user with additional information, which they use to make better navigational cho ...

Keywords: cognitive overhead, hypertext, navigation, world wide web

17 Crawling: Optimal crawling strategies for web search engines

J. L. Wolf, M. S. Squillante, P. S. Yu, J. Sethuraman, L. Ozsen

May 2002 **Proceedings of the eleventh international conference on World Wide Web**

Full text available:  pdf(345.08 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

Web Search Engines employ multiple so-called *crawlers* to maintain local copies of web pages. But these web pages are frequently updated by their owners, and therefore the crawlers must regularly revisit the web pages to maintain the freshness of their local copies. In this paper, we propose a two-part scheme to optimize this crawling process. One goal might be the minimization of the average level of staleness over all web pages, and the scheme we propose can solve this problem. Alternati ...

18 World Wide Web: Using navigation data to improve IR functions in the context of web search

Mark H. Hansen, Elizabeth Shriver

October 2001 **Proceedings of the tenth international conference on Information and knowledge management**

Full text available:  pdf(2.39 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)



As part of the process of delivering content, devices like proxies and gateways log valuable information about the activities and navigation patterns of users on the Web. In this study, we consider how this navigation data can be used to improve Web search. A query posted to a search engine together with the set of pages accessed during a search task is known as a *search session*. We develop a mixture model for the observed set of search sessions, and propose variants of the classical EM a ...

Keywords: expectation-maximization algorithm, model-based clustering, proxy access logs, query clustering, web searching

19 Extending the Representational State Transfer (REST) Architectural Style for Decentralized Systems

May 2004 **Proceedings of the 26th International Conference on Software Engineering**

Full text available:

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Additional Information: [full citation](#), [abstract](#)

Because it takes time and trust to establish agreement, traditional consensus-based architectural styles cannot safely accommodate resources that change faster than it takes to

transmit notification of that change, nor resources that must be shared across independent agencies. The alternative is decentralization: permitting independent agencies to make their own decisions. Our definition contrasts with that of distribution, in which several agents share control of a single decision. Ultimately, the physi ...

20 The state of the art in distributed query processing

Donald Kossmann

December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4

Full text available:  pdf(455.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Distributed data processing is becoming a reality. Businesses want to do it for many reasons, and they often must do it in order to stay competitive. While much of the infrastructure for distributed data processing is already there (e.g., modern network technology), a number of issues make distributed data processing still a complex undertaking: (1) distributed systems can become very large, involving thousands of heterogeneous sites including PCs and mainframe server machines; (2) the stat ...

Keywords: caching, client-server databases, database application systems, dissemination-based information systems, economic models for query processing, middleware, multitier architectures, query execution, query optimization, replication, wrappers

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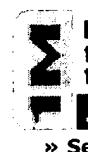
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1 Technology transfer at Internet speed
Rettke, D.;

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2 Helping the Web help the disabled
Lazzaro, J.J.;

Spectrum, IEEE , Volume: 36 , Issue: 3 , March 1999

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3 Workbook approach to algorithm design and service accounting in a component orientated environment
Brazil, J.; de Leastar, E.; Ryan, C.; Foghlu, M.O.;

IP Operations and Management, 2002 IEEE Workshop on , 2002

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4 The new software paladins
Comerford, R.;

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10/015,984

5 Toward spreadsheet-based data management in distributed enterprise environment

Jing-Fan Tang; Bo Zhou; Zhi-Jun He; Uros, P.;

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7 Porting window CE operating system to broadband enabled STB dev

Li, H.H.; Wang, Y.R.; Chin, V.; Qingling Ning; Tong Zhang;

IECON 02 [Industrial Electronics Society, IEEE 2002 28th Annual Conference on the] , Volume: 3 , 5-8 Nov. 2002

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8 Real time connection of programmable logic controllers to Excel spreadsheets

Pineda Sanchez, M.; Perez Cruz, J.;

Industrial Electronics, 2002. ISIE 2002. Proceedings of the 2002 IEEE International Symposium on , Volume: 1 , 8-11 July 2002

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11 Students and computers: literacy, access, and standardization

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Wang, E.; Wirtz, R.; Greiner, M.;

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Balasubramanian, P.R.; Lenard, M.L.;

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<input type="checkbox"/>	L18	L16 and (server same metadata)	17
<input type="checkbox"/>	L17	L16 and (server same plann\$)	22
		(L15).pn. (6088728 6119051 6199195 6199762 6243751 6247017 4805209 4942602 4943996 4949373 5390330 5555496 5561793 5689698 5754841 5761673 5794250 5802514 5832211 5838918 5838903 5848273 5862323 5864843 5873083 5915115 5930786 5930768 5943674 5988847 6026410 6029171 6044373 6067477 6085223 6098108 6105055 6219700 6219700 6237041 6253173 6253193 6275831 6334124 6336137 6353448 6363488 6366954 6389402 6396512).pn. (6401041 6427140 6438549 6463440 6477434 6571281 6662195 6678684 5802367 5511197 5692157 5724588 5745901 5802380 5905884 5913032 6101484 6151606 6323852 6141010 6249794 5467472 5680616 6035336 6199080 5204947 5297249 5539909 5812749 5819091 5831615 5838906 5864827 5880742 5893107 5893126 5946693 6006206 6064812 6064816 6157934 6192379 6202100 6360230 6565609 6587840 6618758 6178418 6178439 5987454).pn. (6058394 6154766 6173310 6260050 6269393 6279033 6363391 6377993 6408292 6434544 6509828 6567796 6671687 5995959 5495606 5371883 5701473 5745915 5758149 5787437 5978811 5991759 6023699 6098050 6169987 6263341 5819293 5966716 6134564 6028819 5602729 5727161 5960414 6463345 5805889 5890165 6029174 6157928 6185555 5341477 5552586 6119174 5309355 5576951 5961594 5999882 6144987 6351777 6384932 6430542).pn. (6463460 6560565 6625616 6640212 6681156 5864874 6052785 6243714 4887206 4887207 5237497 5530848 5600833 5913029 5918232 6108669 5721912 5774661 5870561 5930794 5951636 6134559 6327594 6397206 6549876 6553563 6212178 6212178 5995756 5349643 5613134 5713008 5724503 5748881 5790792 5974430 6032199 6041357 6070190 6085030 6141699 6167402 6167458 6175832 6223180 6223180 5729682 5799149 5805158 5812930).pn. (5859972 5864852 5923833 5970505 5987376 6006332 6016516 6044399 6105073 6119157 6128740 6138158 6141678 6141659 6157953 6166735 6167453 6209089 6240461 6246672 6247048 6275867 6295541 6301612 6321263 6341291 6343317 6347342 6385644 6405364 6415288 6442432 6442573 6484196 6516336 6589291 6609150 6654814 6671716 6691113 5999937 6003039 6167405 6385604 6604113 6138130 5608909 5613124 5682532).pn. (5893079 6073177 6308226 6292830 6199062 6363393 5699493 5812964 6025925 6182121 5680618 5873086 5983268 6128626 6141651 6246999 6362838 6621505 6671715 6381610 5970476 6006239 5537590 5961332 6519603 6687713 5303375 5729730 5893087 6014644 6163775 5819263 5307260 5634016 5926817 5953707 5958010 5999924 6151582 6275808 6279037 6295521 6327620 6456979 5819084 5682524 5809497 5918229 6014667 6044378)	
<input type="checkbox"/>	L16		296
<input type="checkbox"/>	L15		784
<input type="checkbox"/>	L14	L1 and (server same (multidimensional or multi-dimensional))	10
<input type="checkbox"/>	L13	(planning near data near repository)	0
<input type="checkbox"/>	L12	L11 and L10	2
<input type="checkbox"/>	L11	L1 and (java or javascript)	208
<input type="checkbox"/>	L10	L1 and (calculation adj1 engine)	6
<input type="checkbox"/>	L9	L8 and (spreadsheet same undo)	2

<input type="checkbox"/>	L8	L1 and (spreadsheet same sav\$)	58
<input type="checkbox"/>	L7	L1 and (spreadsheet same (sav\$ and undo))	2
<input type="checkbox"/>	L6	L1 and (sav\$ and undo)	68
<input type="checkbox"/>	L5	L4 and (spreadsheet\$ same formula\$)	18
<input type="checkbox"/>	L4	L1 and (spreadsheet\$ same calculation\$)	45
<input type="checkbox"/>	L3	L1 and spreadsheet\$.ab.	35
<input type="checkbox"/>	L2	L1 and spreadsheet\$.ti.	10
<input type="checkbox"/>	L1	((www or (world adj1 wide adj1 web) or internet) same spreadsheet\$)	585

END OF SEARCH HISTORY